

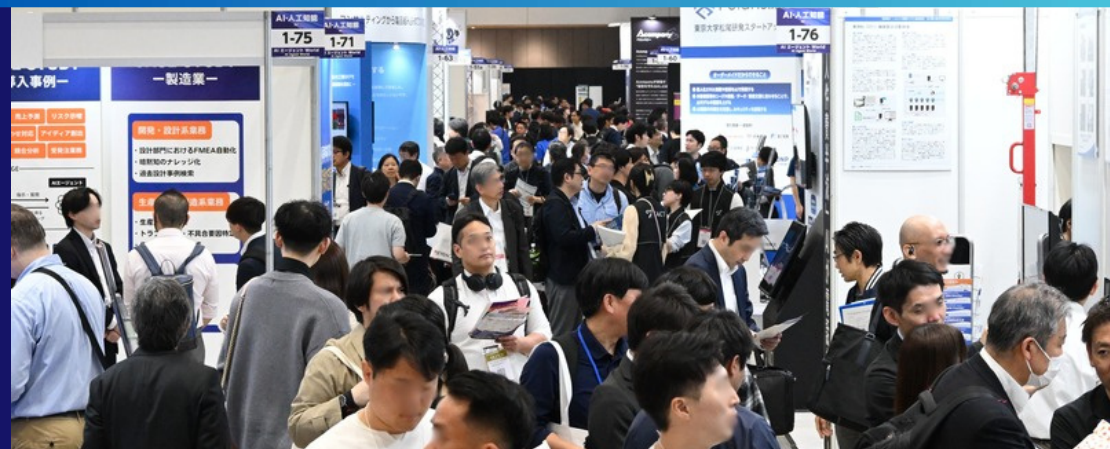
Post Show Report

NexTech Week TOKYO 2026 **Spring**

【Dates】 April 15 (Wed) ~ 17 (Fri), 2026

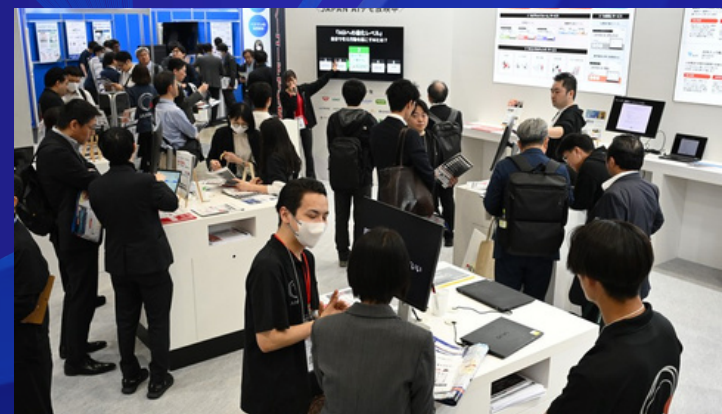
【Venue】 Tokyo Big Sight (West Hall), Japan

【Organised by】 RX Japan GK



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Exhibition Overview

【Exhibition name】 NexTech Week TOKYO 2026 [Spring]



【Dates】 April 15 (Wed) ~ 17 (Fri), 2026

【Opening Hours】 10:00~17:00



【Venue】 Tokyo Big Sight (West Exhibition Hall)



【Organizer】 RX Japan GK

【Composition Exhibitions & Zones】

10th AI EXPO TOKYO[Spring]

- Generative AI Hub • AI Agent World
- AI Infrastructure Zone • AI Data Management Zone

7th BLOCKCHAIN EXPO TOKYO[Spring]

- Web3 World

6th QUANTUM COMPUTING EXPO TOKYO [Spring]

5th TALENT & ORGANIZATIONAL REFORM EXPO IN THE AI ERA TOKYO [Spring]

- Soft Skills Zone[New]
- Digital Skills Zone • Organization Transformation Zone

1st HUMANOID ROBOT EXPO TOKYO [Spring]

【Supported by】

AI EXPO TOKYO

- The Japanese Society for Artificial Intelligence Japan
- Japan Deep Learning Association
- Association to Generalize Utilization of Generative AI
- Generative AI Japan
- AI Customer Experience Consortium

BLOCKCHAIN EXPO TOKYO

- Blockchain Collaborative Cons Japan
- Blockchain Associationortium

QUANTUM COMPUTING EXPO TOKYO

- Quantum Forum

**TALENT & ORGANIZATIONAL REFORM EXPO
IN THE AI ERA TOKYO**

- The Japan DataScientist Society
- Japan Deep Learning Association
- Digital Literacy Council
- Association to Generalize Utilization of Generative AI
- Japan Business Federation (Keidanren)
- Digital Learning Consortium
- Japan Online Training & Education Industry Association
- Information-technology Promotion Agency, Japan (IPA)

Features of the exhibition

● Concept

**Transforming the "future" of people,
business, and the world**
A place to meet solutions

This exhibition is a collection of AI, quantum, blockchain, Crossing Humanoids and Beyond Adoption People and technology coexist to implement social change, It will be held as a "place to implement the future".



● Focus Theme

AI from "introduction" to "coexistence and evolution"

AI EXPO TOKYO celebrates its 10th anniversary in 2026.
A step forward from AI introduction support
Under the slogan "AX (AI Transformation)", people
and AI.
We will promote the next era of evolution together.

Human Talent and Organizational Reform for the AI Era

With the spread of generative AI, the required
human talent, organizations, and systems
Expanding the scope to transformation and
supporting companies to strengthen their
competitiveness
Therefore, it was held as "Human Talent and
Organizational Reform in the AI Era EXPO".

Humanoid Robot EXPO held for the first time

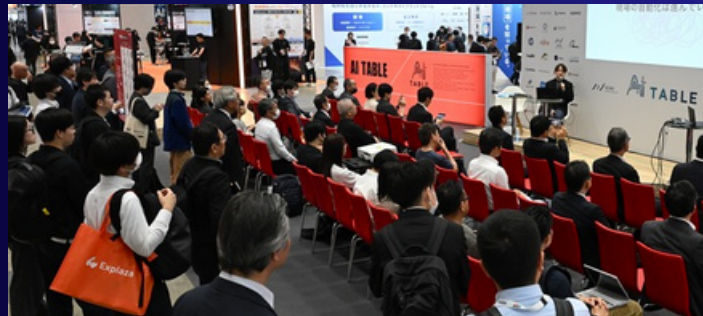
Japan's first* specialized exhibition on humanoid
robots was held. With the theme of social
implementation of next-generation robots that
work with people, finished products and case
studies were introduced.

*According to the organizer's research

High lights from the Exhibition

Click here to see the highlight video

>>><https://www.youtube.com/watch?v=dP8kiph3exc&t=6s>



Floor Map

Tokyo Big Sight (West Exhibition Hall)



Click here for the high-resolution Floor Map (PDF). >>> https://www.nextech-week.jp/doc_map_s/

About Exhibitors

● 10th AI EXPO TOKYO[Spring]

4COLORS CO., LTD.	Besdy INC.	digital-front CO., LTD.	Hitachi Information &
Acompany CO., LTD.	boostconsulting INC.	Diverta INC.	Telecommunication
Acrosstudio INC.	Brain Pad AAA	EdgeCortex INC.	Engineering LTD.
Aegis.AI INC.	BrainPad INC.	Elith INC.	
AGENTEC CO., LTD.	Brains.corp CORP.	emotii	Helpfeel INC.
AI GIJIROKU Rimo	Bright Data LTD.	EpicAI CO., INC.	HEROZ, INC.
AI Shift INC.	Brothers & CO., LTD.	EQUES INC.	HIGHRESO CO., LTD.
AI Ubestream Inc.	BSI Group LTD.	EraX	Hitachi LTD.
AICE	B-Steep	Explaza INC.	homula CO., LTD.
AIDX Consultation Cafe	Carnot INC.	Fairy Devices INC.	HOUSE OF DATA INC.
Alsmiley INC.	CeeGlass	FCE INC.	HPC SYSTEMS INC.
Akamai Technologies GK	Chat Plus CO., LTD.	Ficha INC.	I.Y.P Consulting INC.
Algomatic CO., LTD.	Cisco Systems G.K.	FlashIntel Japan	Ichizoku CO., LTD.
Alibaba Cloud Japan	Cliffhanger K.K.	Floadia CO.	IDEA Lab. CO., LTD.
Allganize Japan INC.	Cloopen CO., LTD.	Flyle, INC.	IDEATION Cloud
aoi INC.	Computermind INC.	FLYWHEEL INC.	Impress CORP.
Apollo INC.	COMSYS JOHO SYSTEM CORPORATION	Foundation for Promotion of	Infordio CO., LTD.
APTO K.K.	Cynthialy INC.	Material Science and Technology of Japan	IPEVO CORP.
Araya INC.	DAIJOBU CO.	FPT Japan Holdings CO., LTD.	Itumo CO., LTD.
Asilla INC.	Dandelion New International	Fuji Technical Research INC.	ITX CORPORATION
ASK CORP.	Culture CO., LTD.	FUJICO CO., LTD.	IVIS INC.
Athena Technologies INC.		GDEP Solutions INC.	JAPAN AI INC.
Atsumell	DATAFLUCT INC.	Geelive INC.	Japan Deep Learning Association
AutoAlze CO., LTD.	DataoceanAI	GenerativeForce INC.	JIJ INC.
Babel Street Rosette INC.	Deepsearch INC.	GenerativeX INC.	jinbay CO., LTD.
BE MOTION CO., LTD.	Dell Technologies Japan INC.	GMI Cloud	Jitera INC.
Benesse Corporation	DeNA AI Link CO., LTD.	Graffer INC.	JPYC INC.
	DEN-NO Solutions INC.		kaminashi INC.
	Digeon INC.		

About Exhibitors

● 10th AI EXPO TOKYO[Spring]

Kawamura International CO., LTD.
KEYENCE CORP.
Kiei
KILUCK CORP.
KK Generation INC.
Knowledge Sense INC.
Kotozna INC.
Kyushu Institute of Technology
Laboro.AI INC.
Lancetier INC.
LayerX INC.
Leaner Technologies CO., LTD.
LeapAI INC.
LifePrompt INC.
Lighblue CO., LTD.
LIPS CORPORATION
Lisse CO., LTD.
Loglass INC.
MakinaRocks K.K.
Manus AI
Marubun CORP.
MCD3 INC.
Mellon INC.
METAVERSE CLOUD PTE. LTD.
MIGALO HOLDINGS INC.

Mobilint INC.
Money Forward, INC.
monoAI technology
NAUTILUS Technologies INC.
neoAI INC.
Neos CORPORATION
Nishika INC.
No.1 Solutions INC.
Nuvoton Technology Corporation Japan
NXP Japan LTD.
OCTOBA INC.
OiiOii AI
OPTAGE INC.
OptHub CO., INC.
Order Busters INC.
Playbox INC.
pluszero INC.
Polaris.AI INC.
Preferred Networks INC.
Qibitech INC.
QuackShift CO., LTD.
QuantumCore INC.
Quontier INC.
Rakuten Mobile INC.
ReAlice INC.
RECERQA INC.

REHATCH.Inc
Renesas Electronics CORPORATION
RobotBank Co., Ltd
Ryoyu Systems CO., LTD.
Saison Technology CO., LTD.
SAKURA internet INC.
SalesNow LTD.
Sansan INC.
SCIEN INC.
secondz digital INC.
SERVANTS INTERNATIONAL CORP.
SHIFT INC.
SIGNATE INC.
SISPARK
Small Start MCU/MPU AI Pavilion
Smart Contents CO., LTD.
SOLIZE Ureka Technology Corporation
Speeda
Spingence Technology CO., LTD.
STMicroelectronics K.K.
Sumitomo Electric Information Systems CO., LTD.
SYRIUS JAPAN K.K.
Systems Engineering Consultants CO., LTD.
TACT CO., INC.
taiziii CO., LTD.

TD Japan INC.
TECHMAN ROBOT INC.
Tectical K.K.
Techtouch, INC.
Tellus INC.
The Japanese Society for Artificial Intelligence
Thoth CO., LTD.
Too CORP.
TOSHIBA CORP.
ULURU BPO
United Arab Emirates / Ministry of Investment
Upgrade INC.
User Local, INC.
VISIONARY JAPAN
VISOL INC.
VNEXT JAPAN CO., LTD.
WellAI CO., INC.
WISS1 INC.
Wovn Technologies, INC.
YUAN HIGH-TECH DEVELOPMENT CO., LTD.
Zelos (Suzhou) Intelligent Technology Co., Ltd.
Zenken CORP.
Illuminai*

*Companies marked with an asterisk have not registered official English names; these may differ from their formal designations.

About Exhibitors

● 7th BLOCKCHAIN EXPO TOKYO [Spring]

Atomos-Seed L.L.C.
atsurae CORPORATION
CAC Corporation
CARDANO COMMUNITY
Consensus Base INC.
FOOD NFT CONSORTIUM
General Incorporated Association Kansai
Healthcare Science Informatics
GRAPEs INC.
HealthCareGate INC.
Japan Blockchain Association
JAPAN GENERAL RESEARCH CENTER
Japan Open Chain
Keisei Solution CO., LTD.
Kirifuda INC.
Leadpoint System INC.
Marbull X INC.
N.Avenue INC.
Netsujo INC.
NewLo INC.
Non-Profit Organization NEMTUS
Pacific Meta INC.
PaletteLinkOkinawa L.L.C.
SUSHI TOP MARKETING, INC.
Siam Reiwa International*

● 6th QUANTUM COMPUTING EXPO TOKYO [Spring]

A Star Quantum Inc.*
AD and I*
AIM CO., LTD.
Amazon Web Services Japan G.K.
Ark Information Systems Inc.*
Binet & Clarity*
blueqat INC.
D-CLUE Technologies CO., LTD.
Diancy
Fujitsu LTD.
Infineon Technologies Japan K.K.
INTELLIGENT WAVE INC.
ISARA Corporation
Japan Quantum Computing Association*
Kagoya Japan Inc.*
King Tech CORP.
National Institute of Information and
Communications Technology
New Energy and Industrial Technology
Development Organization
NIKI GLASS CO., LTD.
Oxford Quantum Circuits
Plumtech*

QNS Services CO., LTD.
Quanmatic INC.
Quantum Fabric Inc.*
Quantum Forum
Quantum Research Institute Inc.*
Quantum Software Endowed Chair,
Graduate School of Science,
The University of Tokyo*
Quantum STRategic industry Alliance for
Revolution (Q-STAR)
Quapp INC.
Quemix INC.
SEMI Quantum Computing Committee*
Sustainable Quantum AI Research Center*
The Univeresity of Osaka Quantum
Software Research Hub (QSRH)
TOPPAN Holdings INC.
Visual Technology INC.
Yaqumo INC.

*Companies marked with an asterisk have not registered official English names; these may differ from their formal designations.

About Exhibitors

● 5th TALENT & ORGANIZATIONAL REFORM EXPO IN THE AI ERA TOKYO [Spring]

AlgoX INC.
amoibe LTD.
Apollo INC.
Attuned K.K.
Benesse Corporation
casaliz INC.
Data Science Institute INC.
DataStalize by NSR
Digital Learning Consortium
Digital Literacy Council
Elith INC.
ExaWizards INC.
Japan Online Training &
Education Industry Association
Kikagaku INC.
KIZASHI CO., LTD.
KKCompany Japan L.L.C.
Leverages CO., LTD.
Life is Tech, INC.
Linpress CORP.
Loglass INC.
Net Learning, INC.
NetLearning Holdings INC.

Newin INC.
Nikkei INC.
Offshore Company INC.
Open Badge Network Foundation
Project Management Institute INC.
Secretariat of the Headquarters for
Strategy for the Future of Regions,
CABINET SECRETARIAT

SHIFT AI INC.
SIE CO., LTD.
STANDARD INC.
SukillupNeXt INC.
TeamSparta INC.
TechTrain
U-CAN CO.
Uchida Human Development CO., LTD.
UTokyo Extension CO., LTD.
Youseful INC.
4COLORS CO., LTD.

● 1st HUMANOID ROBOT EXPO TOKYO [Spring]

ASKA CORPORATION
Booster Robotics
DOBOT JAPAN
FastLabel INC.
GA Robotics CO., LTD.
GALBOT
Pocket Queries, INC.
Polimill CO., LTD.
Proterial LTD.
Prox Industries INC.
REALMAN ROBOTICS CO., LTD.
Ryoyo Ryosan, INC.
SenseTime Group LTD.
TRON K.K.

About Exhibitors

- Average lead acquisition per Exhibitor

752 leads

Comments from Exhibitors (Excerpted)

This survey item is based on NPS (Net Promoter Score).

We were able to hold business meetings with Companies that are really interested in AI.

Even though it was our first time exhibiting, this trade show proved to be a great platform for connecting with new customers.

This exhibition has delivered results that we couldn't achieve at other events.
We would like to continue exhibiting in the future.

This exhibition allows us to connect with people we wouldn't normally encounter, making our annual participation highly meaningful.



About Visitors

Total number of visitors over the 3-day exhibition period

33,612 /3 days



Announced on April 20 [Mon] , 2026

*If one visitor visits multiple times on the same day, it will be counted as one person.

*If one visitor visits the venue for multiple days, the number of days will be counted (e.g., if one visitor visits for two days, it will be counted as two people).

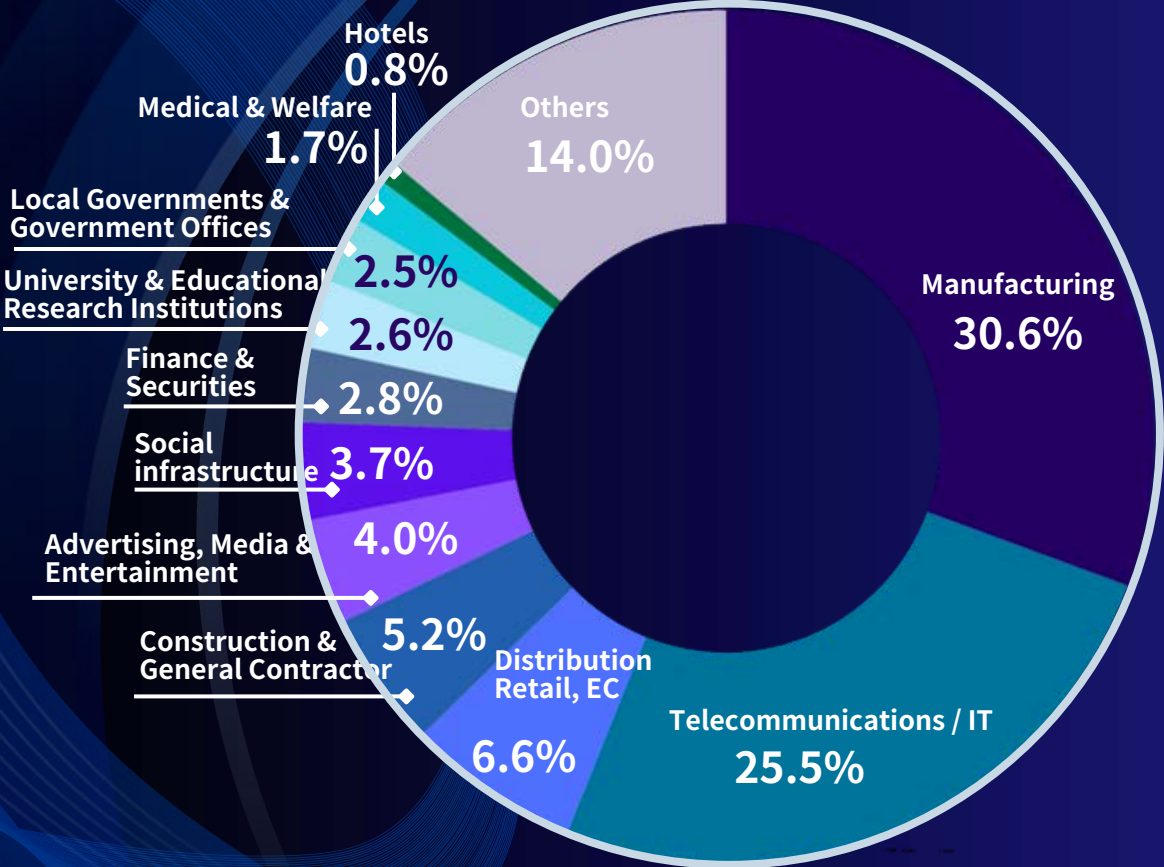
*The above does not include exhibitors and members of the press

*This is the total number of visitors to AI EXPO TOKYO, BLOCKCHAIN EXPO TOKYO, QUANTUM COMPUTING EXPO TOKYO, TALENT & ORGANIZATIONAL REFORM EXPO IN THE AI ERA TOKYO, and HUMANOID ROBOT EXPO TOKYO.

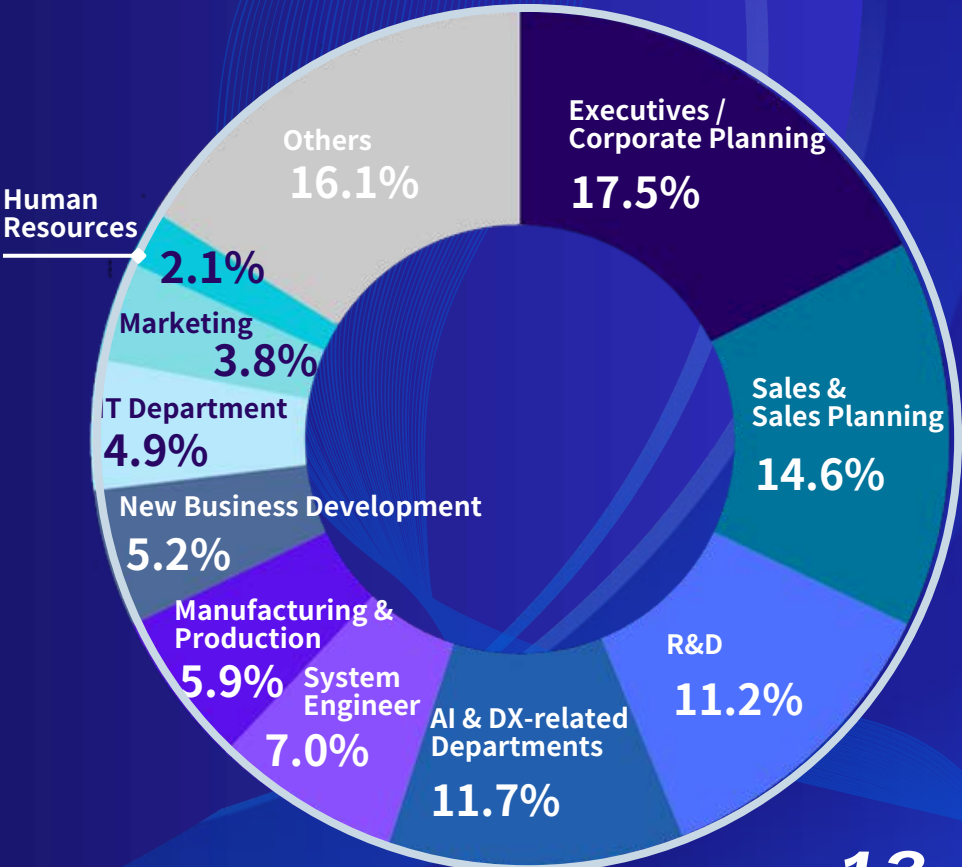


About Visitors

● Industry

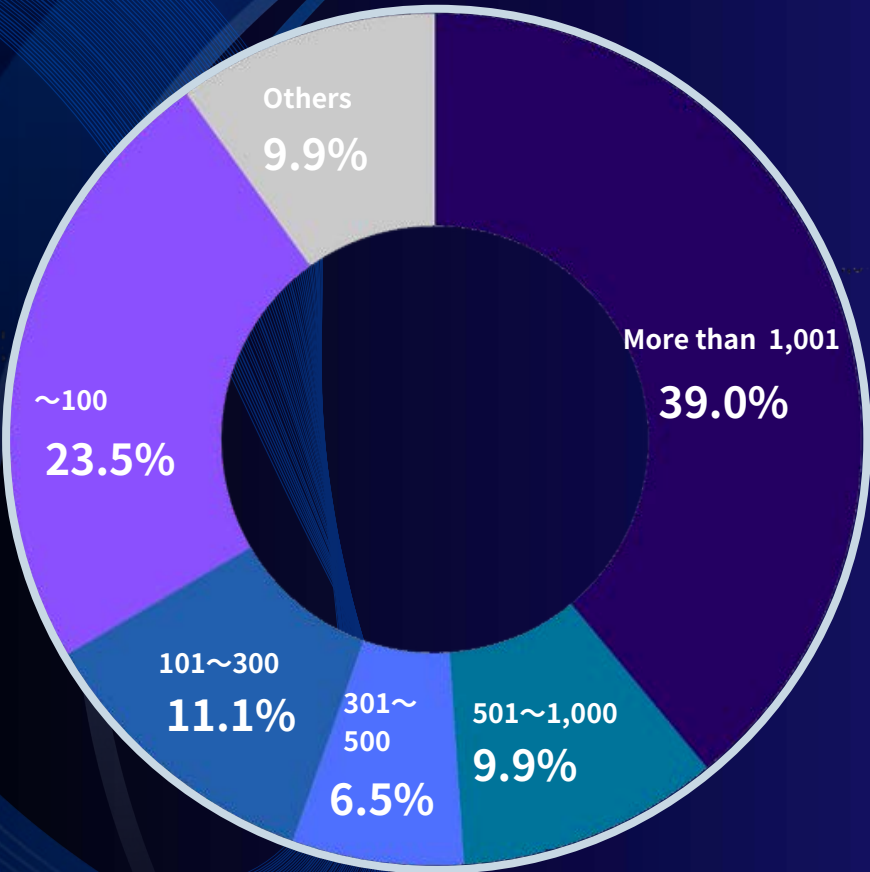


● Professional Category

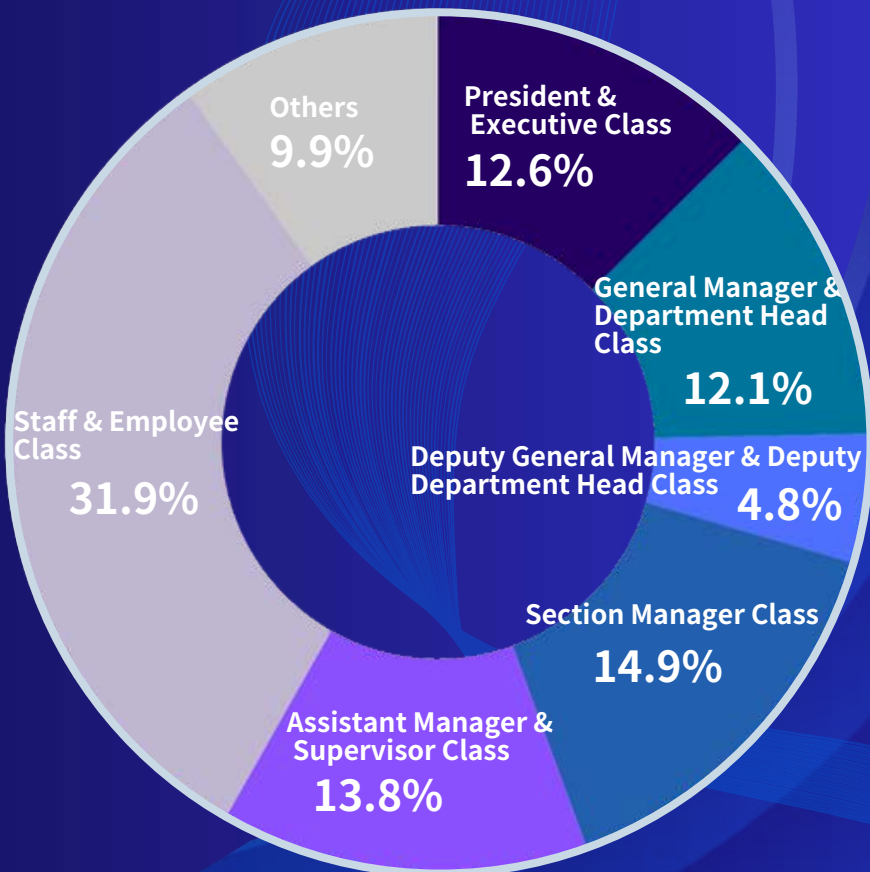


About Visitors

● Company Size(Number of Employees)

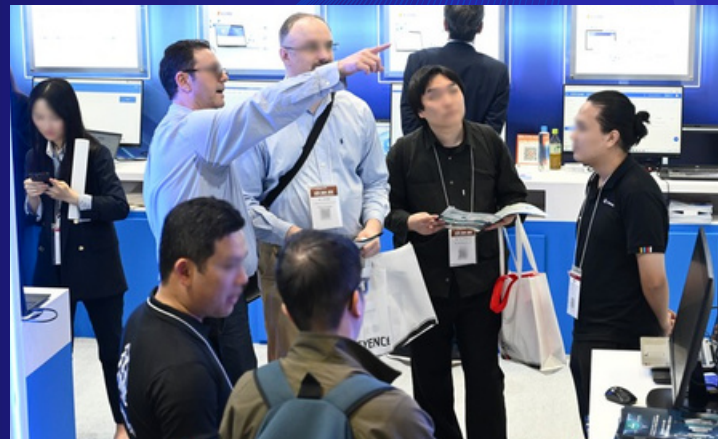
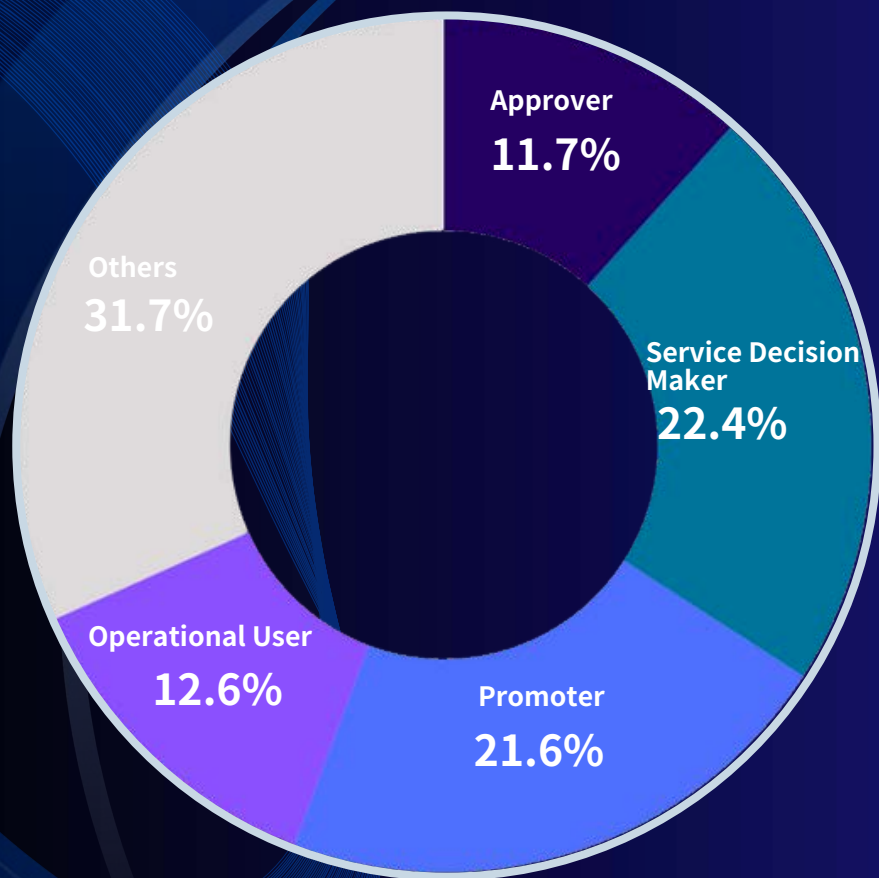


● Position Profile



About Visitors

● Role and Responsibility in Implementation and Operation



About Visitors



Visitor Feedback (Excerpted)

This survey item is based on NPS (Net Promoter Score).

With booths spanning a wide variety of industries, the entire venue was buzzing with energy, and I was able to experience the latest technology trends firsthand.

Thanks to this event, we have established a clear outline for addressing our current operational challenges. We look forward to seeing further developments in the next edition.

We attended this exhibition to design a training program that aligns current industry trends with our company's ideal candidate profile, as we are currently developing our talent development plan.

The special program featuring practical use cases of blockchain technology left a strong impression.

Since trends in the AI industry shift so rapidly, having an opportunity to check the latest developments directly is highly valuable. I would definitely love to attend next time to gather more technical information to feed back to my company.

With the rapid evolution of AI, Physical AI, and robotics, continuous information updates are essential. We look forward to ongoing opportunities to personally experience the fast-paced advancements and latest trends.

We attended the exhibition to gain insight into the latest status of quantum computing, including algorithm development and practical application use cases.

We are evaluating the feasibility of adapting humanoid robots to address future labor shortages. Although we are still in the research phase, we intend to continuously gather information toward practical implementation.

Conference Overview

Number of Attendees **12,807** (130% increase from the previous year)

Total Sessions **38 sessions** /3 days

Sessions by Theme

- AI/Artificial Intelligence: 11 sessions
- Blockchain-related: 10 sessions
- Quantum Computing Related: 4 Sessions
- Human Talent and Organizational Reform in the AI Era Related: 4 sessions
- Humanoid Robots Related: 9 sessions (including specialized seminars)



Image of Seminar venue

Conference Overview

Comments from Participants (Excerpted)

As perspectives on laws, regulations, and governance continue to evolve rapidly, keeping up with every development remains a significant challenge. We highly appreciate efforts like this conference that synthesize these movements and raise awareness within society.

The session provided highly valuable insights into the utilization of quantum computing in drug discovery, finance, and other application domains. I have great expectations for quantum computing to potentially replace or enhance AI in the future.

"As a future topic, I would like to see a focus on the vision for the domestic humanoid robotics industry. Given Japan's strength in sophisticated mechanisms, such as hardware problem-solving and software integration, I believe this is our only path to global survival.

We had struggled with promoting skill development and personnel evaluations, but this session provided concrete examples that resolved our concerns. Inspired by this, I would like to build and operate a similar system myself.

Previously, my understanding of Physical AI was limited to its hardware components. This session was highly beneficial as it provided deep insights into the underlying mechanisms and software architecture.

The session offered a logical, experience-based, and candid discussion on concrete examples, providing valuable insights into how to drive AX. It served as an excellent reference for advancing our own initiatives.

*From the Conference Survey



Conference Program: AI, Generative AI, AI Agent

[NT-A1] Why AI-driven development now? — "Implementation points" that change the development organization



Mercari



DeNA AI Link



AI Customer Experience Consortium

[NT-A2] Toward a collaborative organization between humans and AI. Why advanced companies are focusing on literacy



KIZASHI



Payroll



Association to Generalize
Utilization of Generative AI

[NT-A3] How to use AI in organizational management? Unraveling the perspective of advanced companies



Kirin Holdings



TOYOTA Connected



[Facilitator]
Non-fiction writer

Conference Program: AI, Generative AI, AI Agent

[NT-A4] Cutting-edge Autonomous AI Agents & Their Future



Manus AI

[NT-A5] Changes brought about by physical AI & future prospects



NVIDIA

**[NT-A6] How to Promote the Use of Generative AI without Putting the Brakes on
- Risk Countermeasures & AI Governance Practices Based on the Latest Trends -**



Japan Deep Learning Association



Japan Deep Learning Association
Fujisoft

**[NT-A7] Why Companies Choose Claude
—Anthropic's value of safety**



Anthropic Japan

**[NT-A8] The Era of Specialized Intelligence :
Strategies for the Physical AI Era**



*Simultaneous interpretation available

MakinaRocks

Conference Program: AI, Generative AI, AI Agent

[NT-A9] The Trajectory of AI Evolution & Proposals for the Future ~Social Transformation Pioneered by AI in Symbiosis with Humans~



Keio University
The Japanese Society for
Artificial Intelligence



Preferred Networks



AI Customer Experience Consortium

[NT-A10] Strategies to drive AI transformation
Project management as an engine



*Simultaneous interpretation available

Project Management Institute

[NT-A12] By utilizing Qwen and WAN
Winning strategies in the era of AI commodities



Alibaba Cloud Japan Service

Conferencer Program: Humanoid, Physical AI

**[NT-H2] Kawasaki Heavy Industries' future with humanoids
~Roadmap to Latest Technology and Social Implementation~**



Kawasaki Heavy Industries

[NT-H3] Building the Future of Humanoid Robotics: Physical AI on AWS



*Simultaneous interpretation available

Amazon Web Services

[NT-H4] A next-generation society co-created by AI and robots



AI Robot Association

Conference Program: HUMANOID ROBOT EXPO Seminar

*[HUMANOID ROBOT EXPO Seminar] is Paid session

**[R-2] Toward the introduction of humanoid robots
Real PoC Design - Actual Device Verification ×
Simulation Identifying "on-site application" -**



Pocket Queries

**[R-5] Latest Examples and Trends of
Robot Implementation in the Food Industry**



Connected Robotics

**[R-7] Preparations before introducing humanoid robots
~On-site support, rule making, role design, etc.~**



GA Robotics

**[R-3] From digital twin to implementation.
Looking ahead to the on-site introduction of humanoid
robots What is a roadmap?**



TRON

**[R-6] The most important in the field of robotics
How to create "data"**



APTO

**[R-8] No. 1 AMR Kachaka Pro: The iron rule of on-site implementation
that turns "moving intelligence" into "military power"**



Preferred Robotics

Conference Program: Human Talent & Organizational Reform in the AI Era

[NT-D1] Corporate Competitiveness in the AX Era: Human Resource Development & Organizational Reform from a Management Perspective



Chugai Pharmaceutical



Hitachi



[Facilitator]
Non-fiction writer

[NT-D2] AI human resource strategy launched by DeNA with "AI all-in"



D.N.A.

[NT-D3] The era of AI collaboration has arrived!
"Consciousness change" & "new skill sets" required of organizations



ExaWizards

[NT-D4] How to proceed with organizational transformation in the AI era?

Kobayashi Pharmaceutical talks about training & organizational penetration



GLOBIS



Kobayashi Pharmaceutical

Conference Program: Quantum Computing

[NT-Q1] Introduction to the Business of Quantum Computers from Practical Cases



Graduate School of Information Sciences, Tohoku University
Tohoku University , Quantum Annealing Research and Development Center (T-QARD)

[NT-Q2] Realization of Practical Quantum Computers: A Path to Fault Tolerant

*Simultaneous interpretation available



PsiQuantum



Deloitte Tohmatsu Group

[NT-Q3] Quantum Computing at Fujitsu Initiatives for practical application



Fujitsu

[NT-Q4] Toyota Motor Corporation Commitment to Quantum Computing Research



Toyota Motor

Conference Program: Blockchain Case Studies

[BC-2] Issues for the introduction of industrial blockchain from the case studies of leading companies:
DPP & standardization, power traceability, and oracle problems



Trade Log

[BC-3] JPYC × Kaia × LINE NEXT's vision of the future of Web3 payment infrastructure that
"blends into the daily lives of 100 million users"



JPYC



Kaia DLT Foundation



LINE NEXT



finoject

Conference Program: Blockchain Case Studies

[BC-4] A new model of regional revitalization × NFT: The latest case of a profit model using NFT



Atsurae



Kanagawa Prefecture



Hakuodo



SAMURAI ARCHITECTS

[BC-6] Blockchain accelerates regional revitalization and administrative DX initiatives



Cardano Blockchain



Cardano Blockchain



SITION

Conference Program: Blockchain Case Studies

[BC-7] Developing a new move in digital marketing using NFTs



Kirifuda



NTT Card Solutions

[BC-8] "Blockchain Platform Selection" and Business Utilization Points Drawn from 100 Global Cases
From RWA/Stablecoin to Future Prospects of On-Chain Finance Using AI Agent/x402



CAC



CAC

Conference Program: Blockchain Case Studies

[BC-9] Declaration of the founding of the "Republic of Japanese Food"!

Web3-type process economy of Japanese food and the agricultural university community



Food NFT Consortium
Atomos-Seed
NPO NEMTUS



Tabemono no Koe
Japanese Food Producer



Freelance
Product Development Consulting/Planning
Support



Agricultural University Community

[BC-10] Stablecoin Practice in Enterprises



Japan Open Chain
Japan Blockchain Foundation



Japan Open Chain
G.U.Group
G.U.Technologies
G.U.Technologies Global



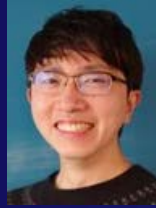
Hatena

Conference Program: Blockchain Case Studies

[BC-11] Local Related Population CRM Using NFTs: Referring to the Case of Iwami Ginzan



SUSHI TOP MARKETING



Japan Post

[BC-12] Increasing the number of "bearers" who live up the city ~Shibuya Q DAO's challenge case~



Marbull X



Hakuodo Keysley



Tokyu



Company designations and honorifics omitted."

Special Programs & Event

● AI Table

Organised by : AI Customer Experience Consortium Special Cooperation : RX Japan GK

Under the theme of "AX - Toward a true transformation that does not end with introduction", we are exploring the "critical point of change" beyond PoC and operational efficiency. From multiple perspectives such as trends, case studies, and technological trends, an open seminar was held to guide AX to the "execution phase".



<MODERATOR>



Mr. Kensuke Ozawa

Publication of the book "Textbook on the Introduction of Generative AI"
AI Customer Experience Consortium Representative Director
Standing councilor of Association to Generalize Utilization of Generative
Participated in the management of AI companies, including Cynthial's CCO, Visionary
Engine Director, and AI HYVE Director
Advisor to several companies such as HP Japan, NTT Data Group, Lightblue, THA, and
Chipper
NewsPicks Pro Picker, Udemy Bestselling Lecturer,
SHIFT AI Official Moderator, Nihon University Faculty of Arts and Sciences Center for
Next Generation Society Research Center Pro Bono, etc.



Mr. Yota Kamikawa

AI Customer Experience Consortium Expert Director
In charge of AI implementation projects for manufacturing industries at
Amazon Web Services Japan
Microsoft 365 X in charge of supporting the introduction of Copilot based on
generative AI
Engaged in long-term escort support mainly for enterprise companies such as
automobile manufacturers and the infrastructure industry
Udemy Copilot ranks first in the world in terms of course registrations

Special Programs & Event

● NexTech Summit

Open Seminar to Learn the Latest AI and DX Case Studies from Exhibitors. Disseminate practical knowledge and the latest trends.

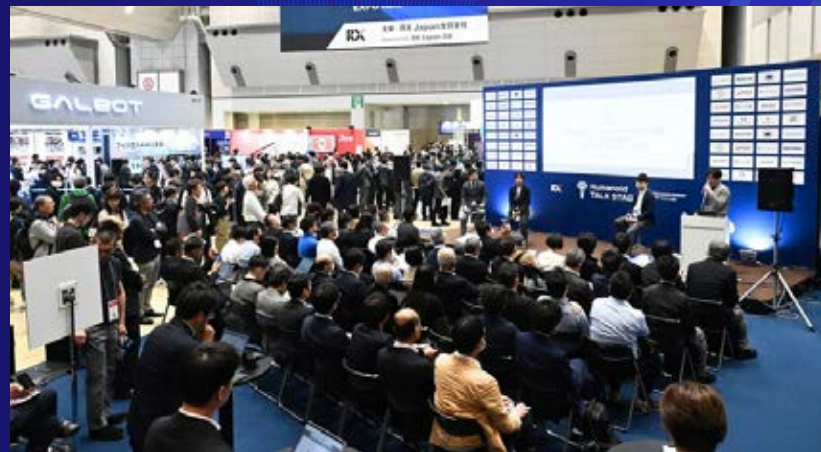


● Humanoid Talk Stage

Understand the "now" of humanoid robots that work with people. A talk stage that talks about the reality of development and implementation.



Humanoid TALK STAGE



Special Programs & Event

● Quantum Square



Through cutting-edge research and use cases
The "current location" of quantum computers
Open seminar to rediscover.



● Quantum Gateway

Quantum computers and new quantum-related technologies.
Working on themes and concepts: Companies and organizations
widely. A panel exhibition was held to introduce.



Special Programs & Event

● MeetUP Networking (Exhibitor Only)

NexTech Week Meetup where exhibitors interact with each other on the first night. The theme of this year's event is "NexTech After Hours ~Networking Gathering to Create the Future~". This year marks the 10th anniversary of AI EXPO Tokyo. The event was held with the aim of bringing together exhibitors from NexTech Week across a wide range of fields not only AI, but also blockchain, quantum technologies, human Talent & organizational Reform, and humanoid robotics to foster conversations that lead to new business opportunities and ideas.



Exclusive lounge for executives & decision makers

A dedicated lounge was prepared to provide exclusive value to executives and senior management critical to driving DX initiatives at companies and organizations, as well as professionals responsible for AI and DX promotion, serving as an entry point for experiencing the exhibition.



Media Coverage

● TV Shows (Excerpts)

NIKKEI NEWS NEXT(BS TV TOKYO)
N-STA(BS TV TOKYO)
TBS NEWS(Tokyo Broadcasting System Television)
THE TIME'(Tokyo Broadcasting System Television)
Yoko Oshita Wide! Scramble(tv asahi)
World Business Satellite(TV TOKYO)
FNN Live News α(Fuji Television Network)
NONSTOP!(Fuji Television Network)
Jun Hori Live Junction(Tokyo Metropolitan Television Broadcasting)
Oha!4 NEWS LIVE(Nippon Television Network)

● News Papers

Mihonichi Tenjikai Tsushin(The Exhibition Technologies)
The Shimbun no Shimbun
The Eizo Shimbun
Architectures, Constructions & Engineerings News (Daily)
New Energy Shimbun
Nihon Securities Journal

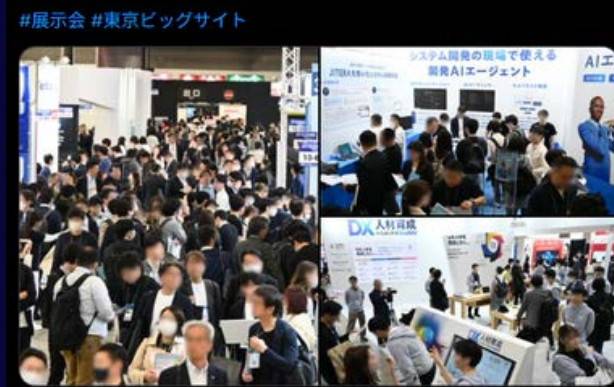
● Magazines

Transistor Gijutsu(CQ Publishing)
Signs & Displays(Masucomi Bunka Kyokai)
Tool Engineer(TAIGA Publishing)
Shukan Shincho(SHINCHOSHA Publishing)

Public Relations, PR, SNS

Post from the official X account (Excerpts)

*Japanese Only



Next Exhibition Information

NexTech Week2026 [Autumn]

[Dates] November 11 (Wed) ~ 13 (Fri), 2026

[Opening Hours] 10:00 - 17:00

[Venue] Makuhari Messe, Japan

[Composition Exhibitions]

7th AI EXPO TOKYO [Autumn]

7th BLOCKCHAIN EXPO TOKYO [Autumn]

7th QUANTUM COMPUTING EXPO TOKYO [Autumn]

5th TALENT & ORGANIZATIONAL REFORM EXPO
IN THE AI ERA TOKYO [Autumn]

New 1st HUMANOID ROBOT EXPO TOKYO [Autumn]

New 1st XR & DIGITAL TWIN EXPO TOKYO [Autumn]

[Special Zone]

AI EXPO TOKYO

- Generative AI Hub
- AI Agent World
- AI Infrastructure Zone
- AI Data Management Zone

[New] AI-Driven Development World [New] Physical AI Hub

BLOCKCHAIN EXPO TOKYO

- Web3 World

TALENT & ORGANIZATIONAL REFORM EXPO IN THE AI ERA TOKYO

- Soft Skills Zone
- Digital Skills Zone
- Organization Transformation Zone

NexTech Week2027 [Spring]

[Dates] April 21 (Wed) ~ 23 (Fri), 2027

[Opening Hours] 10:00 - 17:00

[Venue] Tokyo Big Sight, Japan

[Composition Exhibitions]

11th AI EXPO TOKYO[Spring]

8th BLOCKCHAIN EXPO TOKYO[Spring]

7th QUANTUM COMPUTING EXPO TOKYO [Spring]

6th TALENT & ORGANIZATIONAL REFORM EXPO
IN THE AI ERA TOKYO [Spring]

2nd HUMANOID ROBOT EXPO TOKYO [Spring]

1st XR & DIGITAL TWIN EXPO TOKYO [Spring]

[Special Zone]

AI EXPO TOKYO

- Generative AI Hub
- AI Agent World
- AI Infrastructure Zone
- AI Data Management Zone

[New] AI-Driven Development World [New] Physical AI Hub

BLOCKCHAIN EXPO TOKYO

- Web3 World

TALENT & ORGANIZATIONAL REFORM EXPO IN THE AI ERA TOKYO

- Soft Skills Zone
- Digital Skills Zone
- Organization Transformation Zone

Contact Details

About NexTech Week2026 [Autumn] & 2027 [Spring]

Please contact us for further information regarding exhibiting at the show.

- Exhibit support services
- Floor Plan
- Exhibition fees, etc.

[Download exhibiting information](#)



Contact us

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